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Traffic Charts

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Thanksgiving Day Charts 2009 - I-5 South of Olympia through Centralia/Chehalis

- | | |
|------------------------------|---|
| • Tuesday, November 24 | Northbound I-5 Southbound I-5 |
| • Wednesday, November 25 | Northbound I-5 Southbound I-5 |
| • Thursday, Thanksgiving Day | Northbound I-5 Southbound I-5 |
| • Friday, November 27 | Northbound I-5 Southbound I-5 |
| • Saturday, November 28 | Northbound I-5 Southbound I-5 |
| • Sunday, November 29 | Northbound I-5 Southbound I-5 |
| • Monday, November 30 | Northbound I-5 Southbound I-5 |

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What do the colors mean for drivers?

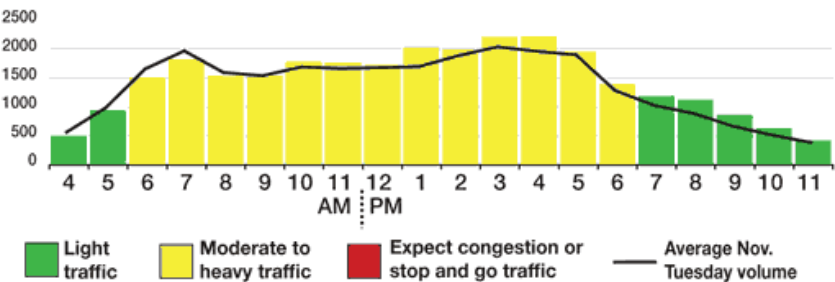
Traffic analysts looked at how many cars were on the road on past Thanksgiving weekends. The vertical axis shows how many cars are projected to be on the road for each hour (shown on the horizontal axis). As the graphs turn from green to yellow, drivers can expect some congestion. At the hours shown as red, traffic analysts predict travel will reach capacity for that stretch of roadway. Once a roadway reaches capacity, any small incident can cause significant backups.

What about the black line?

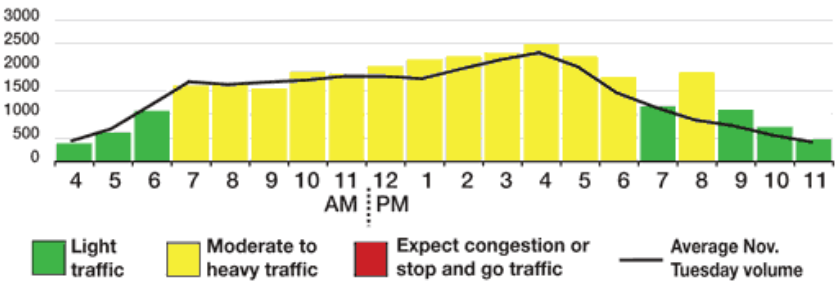
The black line running from left to right show typical traffic. This gives drivers more information on how the Thanksgiving 2008 holiday weekend travel may relate to a typical fall weekend.

Check the graphs below to find the best times to travel on I-5 south of Olympia through Chehalis/Centralia.

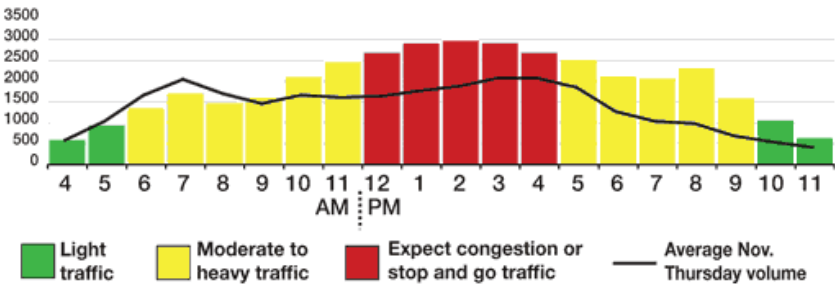
I-5 Northbound Tuesday Nov 24, 2009
Typical Traffic Volume Chehalis to Olympia



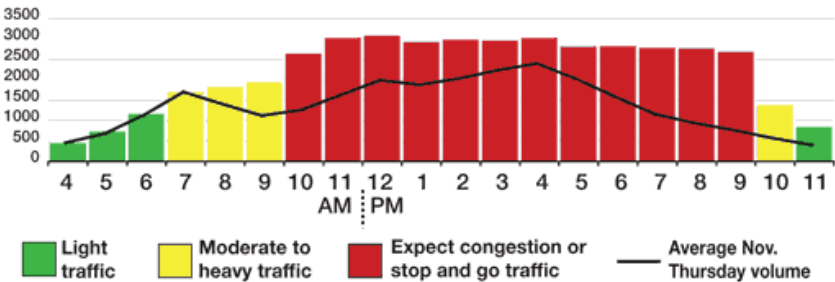
I-5 Southbound Tuesday Nov 24, 2009 Typical Traffic Volume Olympia to Chehalis



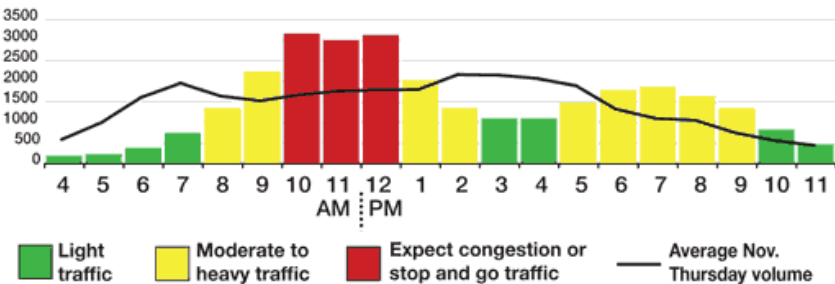
I-5 Northbound Wednesday Nov 25, 2009 Typical Traffic Volume Chehalis to Olympia



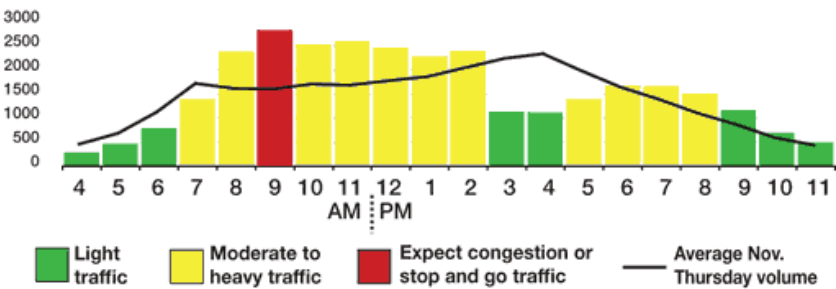
I-5 Southbound Wednesday Nov 25, 2009 Typical Traffic Volume Olympia to Chehalis



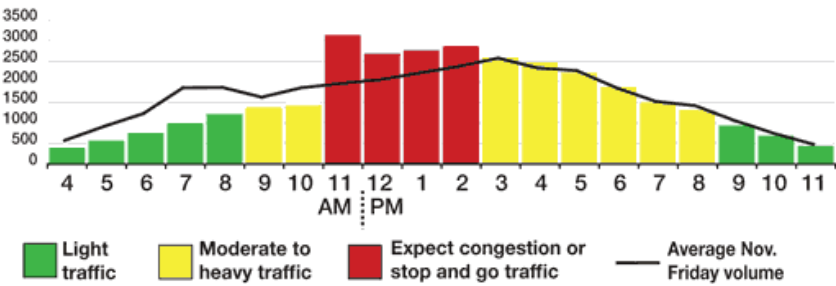
I-5 Northbound Thanksgiving Thursday, 2009 Typical Traffic Volume Chehalis to Olympia



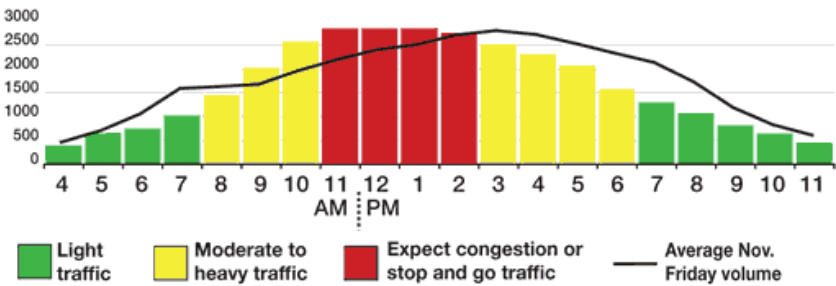
I-5 Southbound Thanksgiving Thursday, 2009 Typical Traffic Volume Olympia to Chehalis



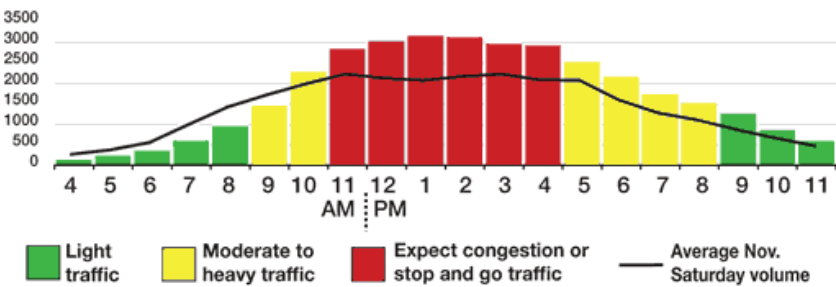
I-5 Northbound Friday Nov 27, 2009 Typical Traffic Volume Chehalis to Olympia



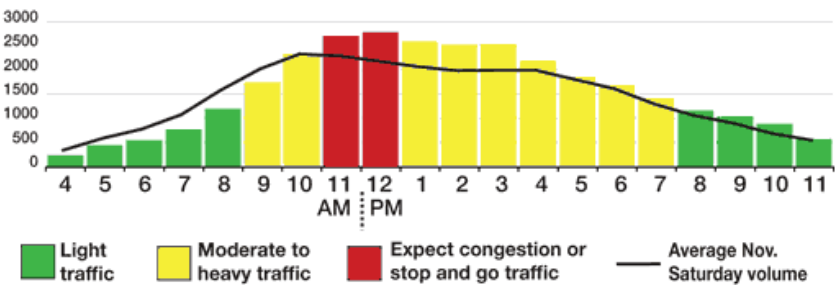
I-5 Southbound Friday Nov 27, 2009 Typical Traffic Volume Olympia to Chehalis



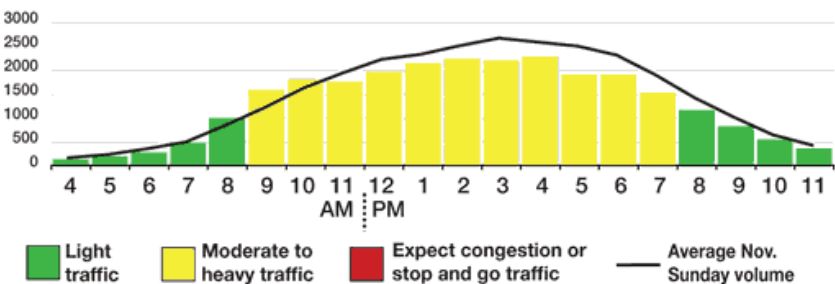
I-5 Northbound Saturday Nov 28, 2009 Typical Traffic Volume Chehalis to Olympia



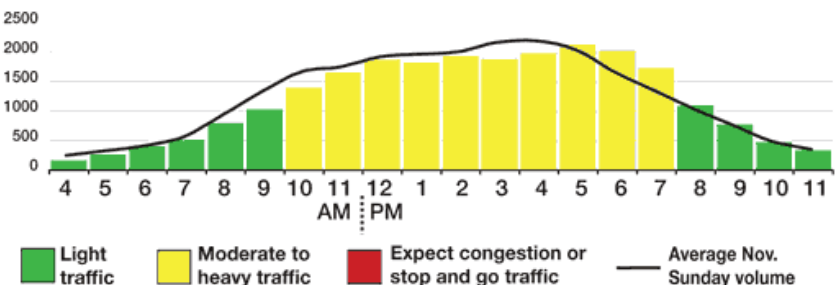
I-5 Southbound Saturday Nov 28, 2009 Typical Traffic Volume Olympia to Chehalis



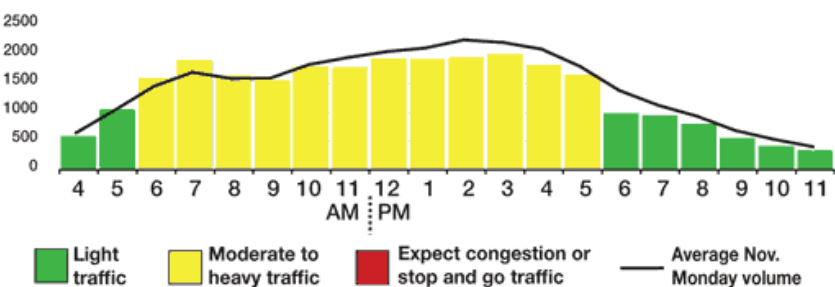
I-5 Northbound Sunday Nov 29, 2009 Typical Traffic Volume Chehalis to Olympia



I-5 Southbound Sunday Nov 29, 2009 Typical Traffic Volume Olympia to Chehalis

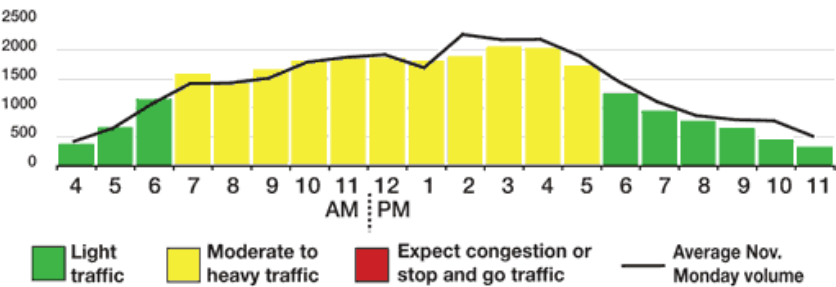


I-5 Northbound Monday Nov 30, 2009 Typical Traffic Volume Chehalis to Olympia

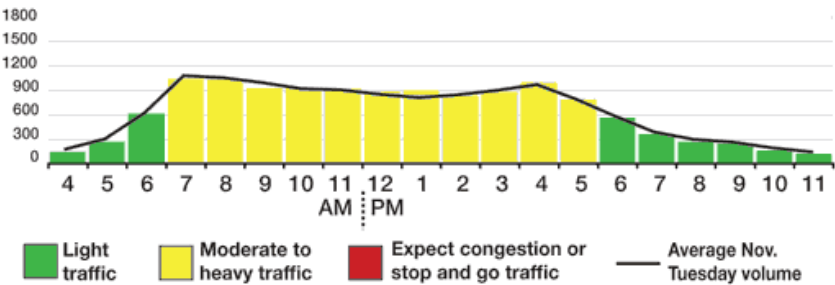


I-5 Southbound Monday Nov 30, 2009

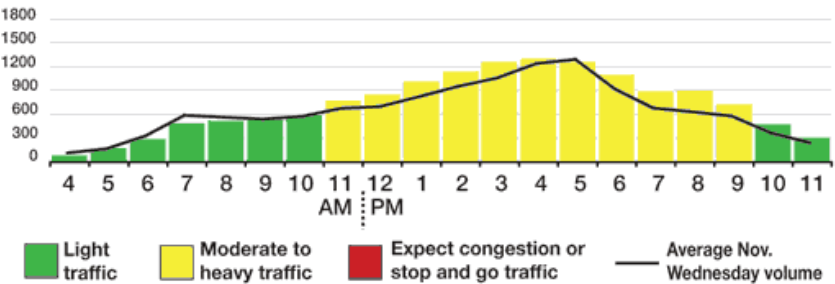
Typical Traffic Volume Olympia to Chehalis



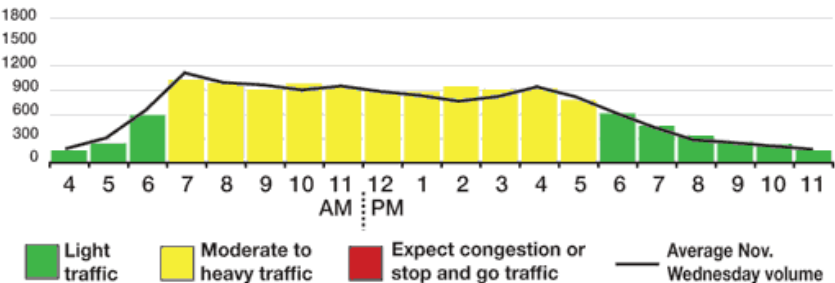
I-5 Southbound Tuesday Nov 24, 2009
Typical Traffic Volume Canadian Border to Bellingham



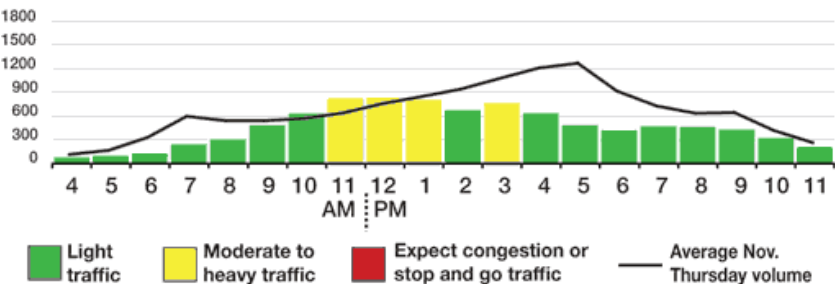
I-5 Northbound Wednesday Nov 25, 2009
Typical Traffic Volume Bellingham to Canadian Border



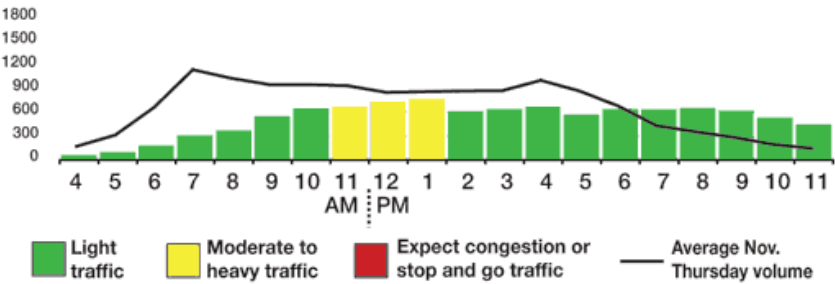
I-5 Southbound Wednesday Nov 25, 2009
Typical Traffic Volume Canadian Border to Bellingham



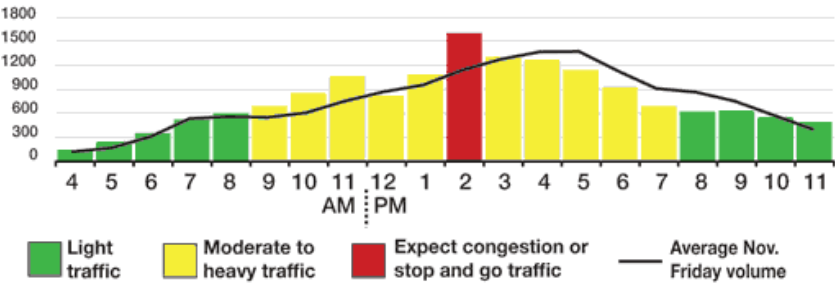
I-5 Northbound Thanksgiving Thursday, 2009
Typical Traffic Volume Bellingham to Canadian Border



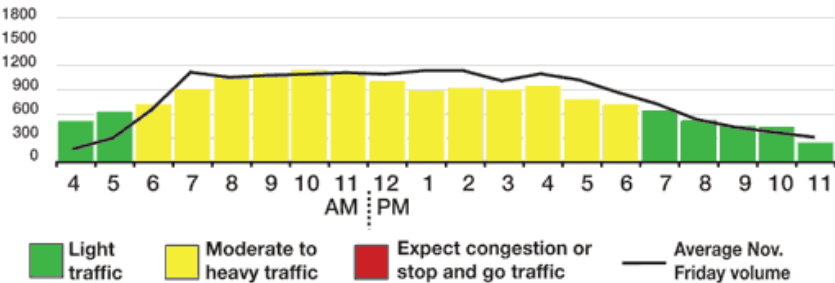
I-5 Southbound Thanksgiving Thursday, 2009 Typical Traffic Volume Canadian Border to Bellingham



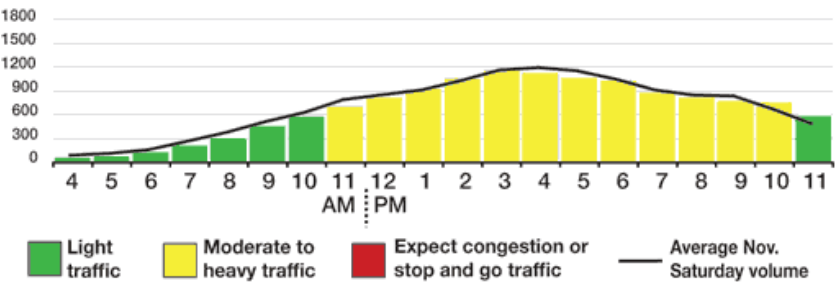
I-5 Northbound Friday Nov 27, 2009 Typical Traffic Volume Bellingham to Canadian Border



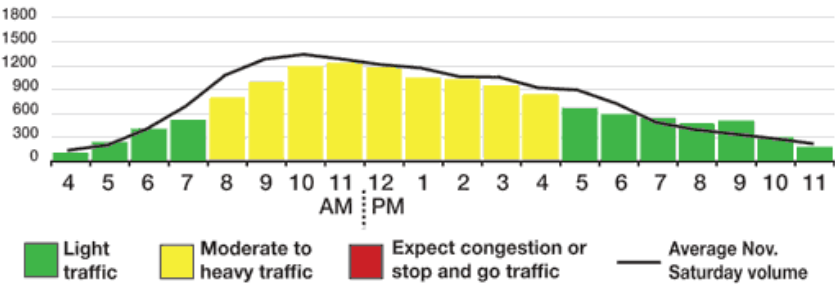
I-5 Southbound Friday Nov 27, 2009 Typical Traffic Volume Canadian Border to Bellingham



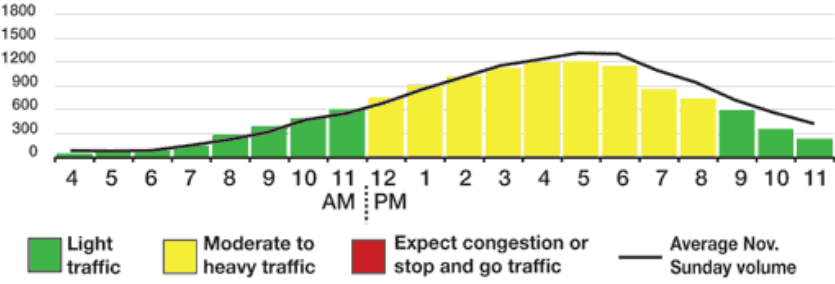
I-5 Northbound Saturday Nov 28, 2009 Typical Traffic Volume Bellingham to Canadian Border



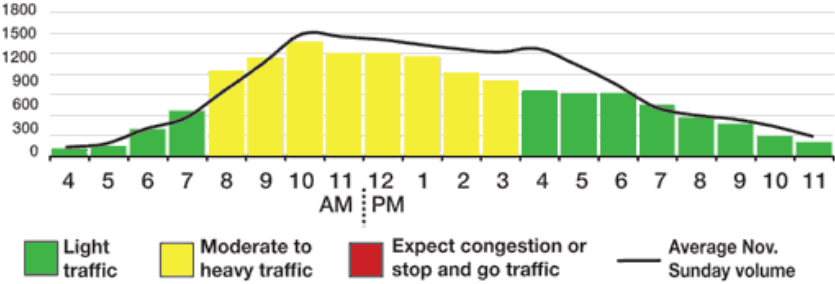
I-5 Southbound Saturday Nov 28, 2009 Typical Traffic Volume Canadian Border to Bellingham



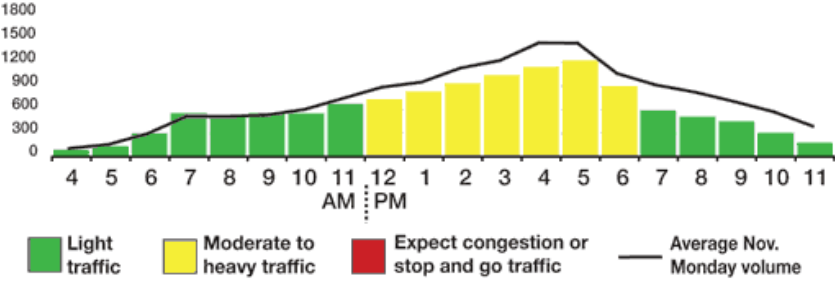
I-5 Northbound Sunday Nov 29, 2009 Typical Traffic Volume Bellingham to Canadian Border



I-5 Southbound Sunday Nov 29, 2009 Typical Traffic Volume Canadian Border to Bellingham

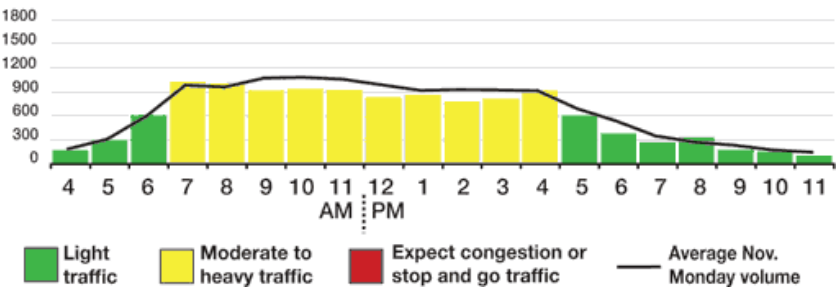


I-5 Northbound Monday Nov 30, 2009 Typical Traffic Volume Bellingham to Canadian Border



I-5 Southbound Monday Nov 30, 2009

Typical Traffic Volume Canadian Border to Bellingham





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Thanksgiving Day Charts 2009 - I-90 North Bend to Cle Elum

- | | |
|------------------------------|---|
| • Wednesday, November 25 | Eastbound I-90 Westbound I-90 |
| • Thursday, Thanksgiving Day | Eastbound I-90 Westbound I-90 |
| • Friday, November 27 | Eastbound I-90 Westbound I-90 |
| • Saturday, November 28 | Eastbound I-90 Westbound I-90 |
| • Sunday, November 29 | Eastbound I-90 Westbound I-90 |
| • Monday, November 30 | Eastbound I-90 Westbound I-90 |

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What do the colors mean for drivers?

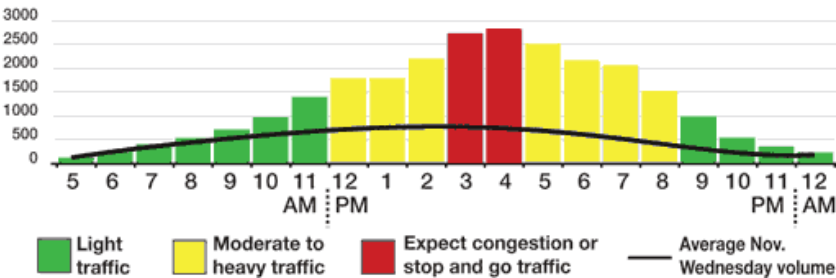
Traffic analysts looked at how many cars were on the road on past Thanksgiving weekends. The vertical axis shows how many cars are projected to be on the road for each hour (shown on the horizontal axis). As the graphs turn from green to yellow, drivers can expect some congestion. At the hours shown as red, traffic analysts predict travel will reach capacity for that stretch of roadway. Once a roadway reaches capacity, any small incident can cause significant backups.

What about the black line?

The black line running from left to right show typical traffic. This gives drivers more information on how the Thanksgiving 2008 holiday weekend travel may relate to a typical fall weekend.

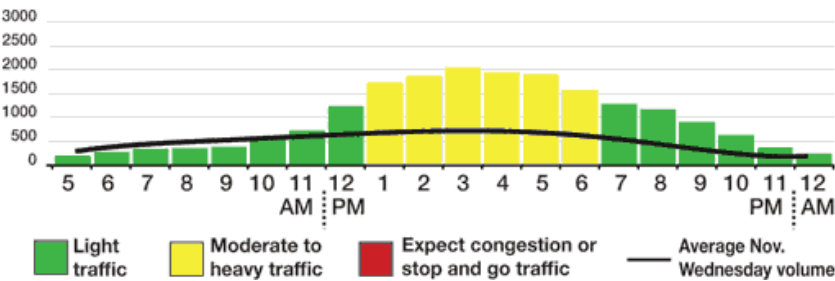
Check the graphs below to find the best times to travel on I-90 between North Bend and Cle Elum.

I-90 Eastbound Wednesday, Nov 25, 2009
Typical Traffic Volume North Bend to Cle Elum



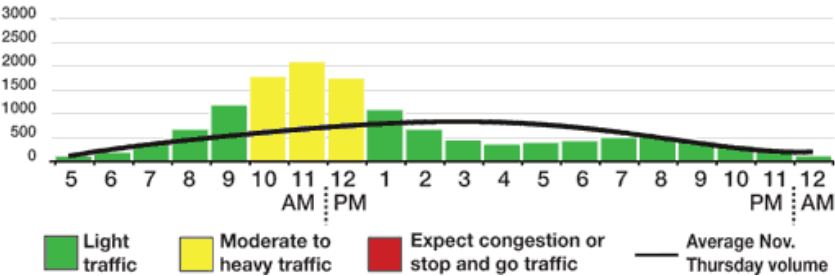
I-90 Westbound Wednesday, Nov 25, 2009

Typical Traffic Volume Cle Elum to North Bend



I-90 Eastbound Thanksgiving Thursday, 2009

Typical Traffic Volume North Bend to Cle Elum



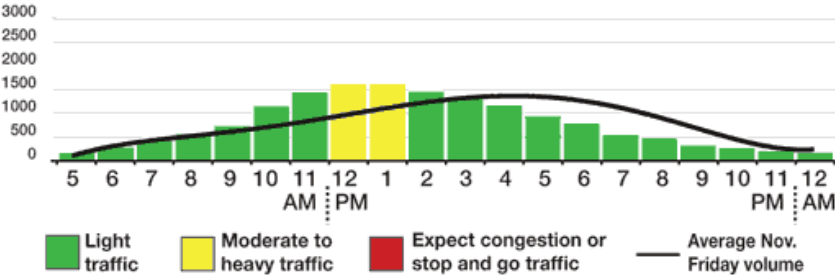
I - 90 Westbound Thanksgiving Thursday, 2009

Typical Traffic Volume from Cle Elum to North Bend

No backups or delays expected.

I-90 Eastbound Friday, Nov 27, 2009

Typical Traffic Volume North Bend to Cle Elum

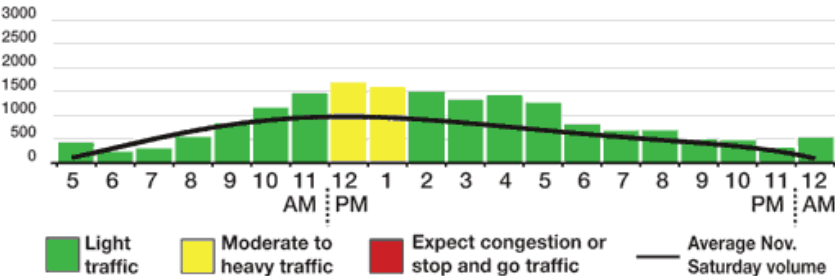


I - 90 Westbound Friday, Nov 27, 2009

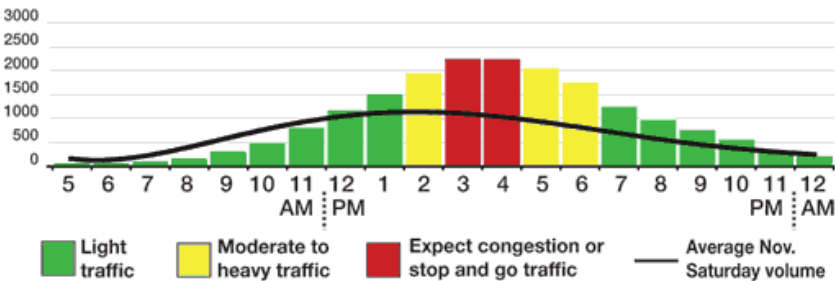
Typical Traffic Volume Cle Elum to North Bend

No backups or delays expected.

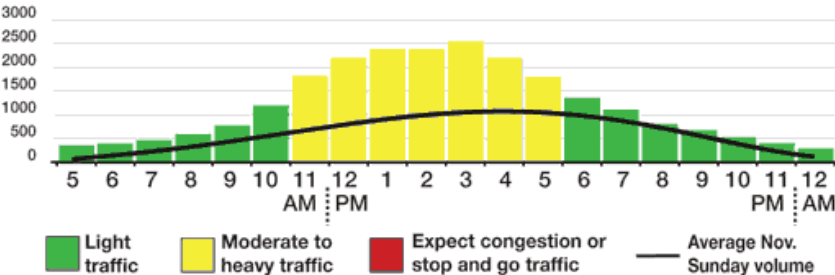
I-90 Eastbound Saturday, Nov 28, 2009
Typical Traffic Volume North Bend to Cle Elum



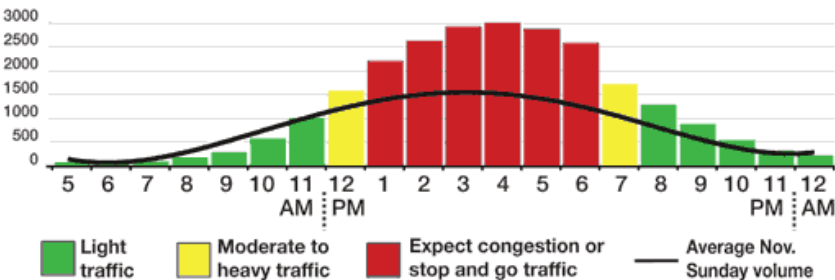
I-90 Westbound Saturday, Nov 28, 2009
Typical Traffic Volume Cle Elum to North Bend



I-90 Eastbound Sunday, Nov 29, 2009
Typical Traffic Volume North Bend to Cle Elum



I-90 Westbound Sunday, Nov 29, 2009
Typical Traffic Volume Cle Elum to North Bend



I-90 Both Directions Monday, Nov 30, 2009

Typical Traffic Volume from Cle Elum to North Bend

No backups or delays expected.



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Thanksgiving Day Charts 2009 - US 2 from Stevens Pass to Leavenworth

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What do the colors mean for drivers?

Traffic analysts looked at how many cars were on the road on past Thanksgiving weekends. The vertical axis shows how many cars are projected to be on the road for each hour (shown on the horizontal axis). As the graphs turn from green to yellow, drivers can expect some congestion. At the hours shown as red, traffic analysts predict travel will reach capacity for that stretch of roadway. Once a roadway reaches capacity, any small incident can cause significant backups.

What about the black line?

The black line running from left to right show typical traffic. This gives drivers more information on how the Thanksgiving 2009 holiday weekend travel may relate to a typical fall weekend.

Check the graph below to find the best time to travel on US 2 from Stevens Pass to Leavenworth on Friday, Nov. 27. No travel delays are expected any other day over the Thanksgiving 2009 holiday weekend.

US 2 Eastbound Friday Nov 27, 2009
Typical Traffic Volume Stevens Pass to Leavenworth

